

What is claimed is:

A twinkling light string including a main wire and several branch strings, wherein one branch string is provided with a first bulb assembly and a nearby branch string is provided with a second bulb assembly, and
5 the characteristic is that:

the first bulb assembly including a socket, a bulb holder, and a bulb, wherein the holder is provided with a groove at both sides relating to the direction where the conductive wire of the bulb is folded, and at a perpendicular side relating to the groove of the holder being formed a
10 plane portion; in the socket relating to the position of the groove of the holder, a convex portion being provided, a plane being formed in the socket relating to the plane portion of the holder, while the holder can and only can be connected with the socket effectively; an outside convex beam being capable of being formed on the socket;

15 the second bulb assembly including a socket, a bulb holder, and a bulb, wherein the holder is provided with a groove at both sides perpendicular to the direction where the conductive wire of the bulb is folded; at one side relating to the direction of the conductive wire of the bulb being folded, a plane portion being provided, and in the socket
20 relating to the positions of the grooves of the holder, the convex portions being provided, and a plane being formed in the socket relating to the plane portion of the holder that the holder of the second bulb assembly can and only can be connected with the socket of the second bulb assembly.

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